In the claims:

1-7 (canceled).

8. (previously presented) The stent of claim 46 comprising:

a radially self-expanding tubular shaped member having first and second ends; a walled surface disposed between said first and second ends;

said walled surface comprising a plurality of substantially parallel pairs of monofilaments; said substantially parallel pairs of monofilaments woven in a helical shape such that substantially one-half of said substantially parallel pairs of monofilaments are wound clockwise in the longitudinal direction and one-half of said substantially parallel pairs of monofilaments are wound counterclockwise in the longitudinal direction such that an alternating, over-under plait of said substantially parallel pairs of monofilaments results; said monofilaments comprising a blend of at least two bioresorbable, bio-compatible homopolymers.

9. (previously presented) The stent of claim 8, comprising approximately twenty-four substantially parallel pairs of monofilaments.

10. (previously presented) The stent of claim 8, wherein said bioresorbable, bio-compatible homopolymers are selected from the group consisting of poly-L-lactide, poly-D-L-lactide and poly-ε-caprolactone.

11. (previously presented) The stent of claim 8, wherein said polymer blend possesses a tensile strength in the range of approximately 40,000 psi to 120,000 psi.

12. (previously presented) The stent of claim 8, wherein said polymer blend possesses a tensile modulus in the range of approximately 400,000 psi and 2,000,000 psi.

13. (original) The bioresorbable stent of claim 8, wherein said stent has a compressed first diameter of between approximately 6 mm to 10 mm and a second non-compressed diameter of between approximately 12 mm and 18 mm.

14. (original) The bioresorbable stent of claim 8 wherein said woven monofilaments have a crossing angle of between approximately 100 degrees to 150 degrees in the non-compressed resting state.

15-45 (canceled).

46. (currently amended) A bioresorbable, self-expanding stent comprising a tubular-shaped bioresorbable member having first and second ends, said bioresorbable member comprising a blend of at least two bioresorbable, bio-compatible homopolymers, the stent having a non-compressed diameter of between approximately 12 millimeters and 18 millimeters.

47. (previously presented) The stent of claim 46 comprising:

a tubular-shaped member having first and second ends;

a walled surface disposed between said first and second ends;

said walled surface comprising a helical shape of woven monofilaments comprising a blend of at least two bioresorbable, bio-compatible homopolymers.

48. (previously presented) The stent of claim 47, wherein said blend of bioresorbable, bio-compatible polymers is selected from the group consisting of poly-L-lactide, poly-D-L-lactide and poly-ε-caprolactone.

49. (previously presented) The stent of claim 47, wherein said walled structure has approximately 30 monofilaments.

50. (previously presented) The stent of claim 47, wherein said polymer blend possesses a tensile strength in the range of approximately 40,000 psi to 120,000 psi.

51. (previously presented) The stent of claim 47, wherein said polymer blend possesses a tensile modulus in the range of approximately 400,000 psi and 2,000,000 psi.

52. (previously presented) The stent of claim 47, wherein said stent has a compressed first diameter of between approximately 6 mm to 10 mm and a second non-compressed diameter of between approximately 12 mm and 18 mm.

53. (previously presented) The stent of claim 47, wherein said woven monofilaments have a crossing angle of between approximately 100 degrees to 150 degrees in the non-compressed resting state.

54. (previously presented) The stent of claim 46, wherein the stent comprises a substantially tubular shaped device;

said tubular shape device having a first and second ends;

a walled structure disposed between said first and second ends;

said walled structure having fenestrations therein, said walled surface comprising a blend of at least two bioresorbable, bio-compatible homopolymers.

55. (previously presented) The stent of claim 54, wherein the homopolymers are selected from the group consisting of poly-L-lactide, poly-D-L-lactide and poly-ε-caprolactone.

56. (previously presented) The stent of claim 54, wherein said polymer blend possesses a tensile strength in the range of approximately 8,000 psi to 12,000 psi.

57. (previously presented) The stent of claim 54, wherein said polymer blend possesses a tensile modulus in the range of approximately 400,000 psi and 800,000 psi.

58. (previously presented) The stent of claim 54, wherein said stent has a compressed first diameter of between approximately 6 mm to 10 mm and a second non-compressed diameter of between approximately 12 mm and 18 mm.

59. (previously presented) The stent of claim 46, wherein the stent is a urethral stent.

60. (previously presented) The stent of claim 46, wherein the stent comprises a blend of homopolymers in a ratio of between approximately 50:50 to 70:30.

Please add claims 61-65.

61. (new) A bioresorbable, self-expanding stent comprising,
wherein the stent comprises a substantially tubular shaped device;
said tubular shape device having a first and second ends;
a walled structure disposed between said first and second ends;
said walled structure having fenestrations therein, said walled surface comprising a blend of at least two bioresorbable, bio-compatible homopolymers.

62. (new) The stent of claim 61 wherein the homopolymers are selected from the group consisting of poly-L-lactide, poly-D-L-lactide and poly-ε-caprolactone.

63. (new) The stent of claim 61 wherein said stent has a compressed first diameter of between approximately 6 millimeter to 10 millimeter and a second non-compressed diameter of between approximately 12 millimeter and 18 millimeter.

Support for added claims 61 through 63 can be found in the specification as originally filed, e.g., at original claims 15, 16, and 19.

64. (new) The stent of claim 61 wherein the stent is a urethral stent.

[Support for added claim 64 can be found in the specification as originally filed, e.g., at page 5, lines 7-10.]

65. (new) The stent of claim 61 wherein the stent comprises a blend of homopolymers in a ratio of between approximately 50:50 to 70:30.

[Support for added claim 65 can be found in the specification as originally filed, e.g., at claim 36, now canceled.]